

25. A firewall method, comprising:

- displaying a slider bar for setting a blocking level of a firewall by sliding the slider bar to a desired blocking level;
- displaying a plurality of interface features including a summary page, an IP address page, an event log, and a notification option page;
- upon the selection of the summary page, displaying a recent activity list including total blocked access attempts by remote computers;
- upon the selection of the IP address page, displaying an IP address interface for selecting the IP addresses associated with the remote computers to be blocked;
- upon the selection of the event log, displaying a log of the blocked access attempts by the remote computers; and
- upon the selection of the notification option page, displaying a plurality of notification options for selection;

wherein a lock-down option is provided for selectively blocking all access attempts via an interface.

26. A firewall computer program product, comprising:

- computer code for displaying a slider bar for setting a blocking level of a firewall by sliding the slider bar to a desired blocking level;
- computer code for displaying a plurality of interface features including a summary page, an IP address page, an event log, and a notification option page;
- computer code for displaying a recent activity list including total blocked access attempts by remote computers, upon the selection of the summary page;
- computer code for displaying an IP address interface for selecting the IP addresses associated with the remote computers to be blocked, upon the selection of the IP address page;
- computer code for displaying a log of the blocked access attempts by the remote computers, upon the selection of the event log; and
- computer code for displaying a plurality of notification options for selection, upon the selection of the notification option page;

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wherein a lock-down option is provided for selectively blocking all access attempts via an interface.

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